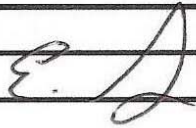
 <b>CONESTOGA-ROVERS &amp; ASSOCIATES</b> Prepared for: <b>CN</b>		<b>INCIDENT ACTION PLAN COVER SHEET</b> <b>ICS 200</b>	
<b>Incident Name:</b>		CN - Minter City Train Derailment	
<b>Incident Number:</b>		N/A	
		N/A	
<b>Date Prepared:</b>		4 / 3-Apr-15	
<b>Time Prepared:</b>		1700 hours	
<b>Prepared by:</b>		Nathan L. Judice	
		CRA, Inc.	
<b>Latitude:</b>		33.766896 N	
<b>Longitude:</b>		90.239804 W	
<b>Operational Start Date/Time:</b>		April 3, 2015 @ 1900 hours	
<b>Operational Finish Date/Time:</b>		April 4, 2015 @ 1900 hours	
<b>APPROVAL</b>			
FOSC		US EPA - Jason Booth	
SOSC		MDEQ - Jason Suggs 	
EMA		Leflore County	
RP		CN	
<b>TABLE OF CONTENTS</b>			
X	Incident Briefing (ICS 201)		
X	Response Objectives (ICS 202)		
X	Organization Assignment List (203)		
X	Assignment List (ICS 204)		
X	Communication Plan (205)		
X	Medical Plan (USES Site-Specific Health and Safety Plan )		
X	Incident Organization Plan (ICS 207)		
X	Safety Message (ICS 213)		
X	Daily Safety and Health Message		
<b>Operational Period:</b>		April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours	



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Prepared for:

**CN**

## INCIDENT BRIEFING

### ICS 201 – 1A

#### MAP / SKETCH



#### Approximate Area of Derailement

Operational Period:

April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours



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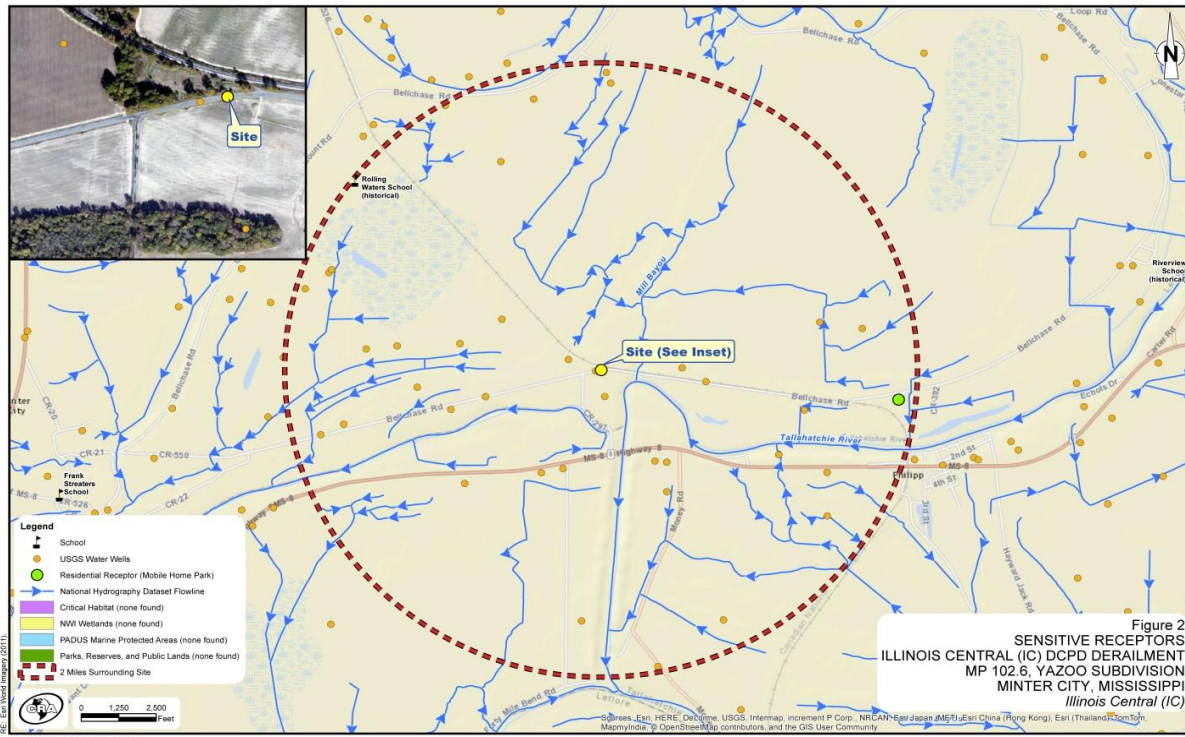
Prepared for:

**CN**

# INCIDENT BRIEFING

## ICS 201 – 1C

### MAP / SKETCH



### Sensitive Receptors Map

Operational Period:

April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours





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## RESPONSE PRIORITIES

### ICS 201 – 2A

#### Response Priorities

- 1.) Safety of Workers and the Community
- 2.) Protect the Environment
- 3.) Minimize Property Loss
- 4.) Restore Infrastructure
- 5.) Maintain Public Confidence

**Operational Period:**

**April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours**



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## RESPONSE OBJECTIVES

### ICS 201 – 2B

#### OBJECTIVES FOR OPERATIONAL PERIOD

- Worker and Community Safety
- Reduction of air monitoring perimeter
- Visual inspection of berms, excavation areas, and wooded area. Checking for berm breaches and visual product.
- Manage stormwater by building of frac tank staging area for the storage of stormwater pending analytical analysis.
- Collection of stormwater with vacuum operations, stormwater will be segregated to reduce liquid disposal.
- Completion of access road to stormwater collection Zones A, B, and C for stormwater recovery.
- Decontamination of two excavators, which were installing pilings.

**Operational Period:**

**April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours**

<b>CONESTOGA-ROVERS &amp; ASSOCIATES</b>  Prepared for: <div style="color: green; font-weight: bold; text-align: center;">CN</div>	<h2 style="margin: 0;">INCIDENT BRIEFING</h2> <h3 style="margin: 0;">ICS 201 – 2D</h3>				
<b>SUMMARY OF CURRENT ACTIONS</b>					
<p style="text-align: center;"><u>April 3, 2015 through April 4, 2015 :</u></p> <ul style="list-style-type: none"> <li>· Visual site inspection was conducted to see extent of stormwater collection Zones A, B, and C.</li> <li>· Board mat road built on Site to access Stormwater collection points.</li> <li>· Frac tank staging area constructed with berms for stormwater collection, 7 frac tanks are on site.</li> <li>· Dry decontamination of the two excavators which were conducting track stabilization/piling installation</li> <li>· Access points were built to Zones A and B for vacuum truck access for stormwater collection.</li> <li>· Continued community and work zone air monitoring for public and worker safety. No Readings detected in community above background, please see community air monitoring table below.</li> <li>· Community air monitoring operations have stopped as of 1900 hours, work zone and work perimeter air monitoring will continue.</li> </ul>					
4/2/2015 10PM - 4/5/2015 4/PM					
<b>Manually Collected Real-Time Air Monitoring Data Summary - Community</b>					
Number of Readings	Analyte	Minimum	Maximum	Average	Units
151	VOC	0	1.2	0.04	ppm
38	LEL	0	0	-	%
38	O2	20.9	20.9	20.9	%
38	H2S	0	0	0.00	ppm
38	CO	0	0	0.00	ppm
0	Benzene	0	0	-	ppm
<b>Recovered Liquids by Date</b>					
Date	Product	Water	Total		
3/31 and 4/1/2015 at 1200	6,959	4,125	11,084		
4/1/2015 at 2100	3,030	4,356	7,386		
4/2/2015	200	800	1,000		
TOTAL:	10,189	9,281	19,470		
*All amounts are estimated in gallons					
<b>Operational Period:</b>		April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours			



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## INCIDENT BRIEFING

### ICS 201 – 3

#### RESOURCES SUMMARY

RESOURCE	PROVIDER	ON-SCENE	ASSIGNMENT
Wrecking Equipment	B&P	Offsite 4/1/15	Train Wrecking
Wrecking Equipment	Hulcher	Offsite 4/1/15	Train Wrecking
Wrecking Equipment	RJ Corman	Offsite 4/1/15	Train Wrecking
Recovery Equipment	USES	3/30/2015	Recovery
Air Monitoring Equipment	CRA	3/30/2015	Safety

#### PERSONNEL SUMMARY

COMPANY	ON-SCENE	ASSIGNMENT
(25) USES	Daniel Barrett	Recovery/Transfers
(11) CRA, INC	Nathan L. Judice	Environmental Assessment (air, water, soil)
(2) CTEH	Glen Thompson	Operations
(1) CN	Bob Strong	IC
(Offsite) EPA	Jason Booth	FOSC
(1) MDEQ	Jason Suggs	SOSC
Operational Period:	April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours	



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## RESPONSE OBJECTIVES

### ICS 202 – 1A

#### OBJECTIVES FOR NEXT OPERATIONAL PERIOD

- Visually inspection of berms, excavation areas, and wooded area.
- Recover product from stormwater runoff with absorbents.
- Develop plan to deal with stormwater (i.e.. Frac tanks, vacuum trucks, sample collection, etc.)
- Management of the stormwater one plan is developed (i.e.. Segregation of stormwater)

**Operational Period:**

**April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours**





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## RESPONSE OBJECTIVES

### ICS 202 – 2

#### WEATHER REPORT

From [www.Intellicast.com](http://www.Intellicast.com)

Friday  
04/03  
**79** | **46** °F



##### Friday

**80% Precip. / 0.19 in**

Cloudy in the morning, then thunderstorms developing later in the day. A few storms may be severe. High 79F. Winds SW at 15 to 25 mph. Chance of rain 80%.



##### Friday Night

**80% Precip. / 0.07 in**

Light rain early. Partial clearing late. Low 46F. Winds N at 15 to 25 mph. Chance of rain 80%.

Saturday  
04/04  
**66** | **46** °F



##### Saturday

**0% Precip. / 0 in**

Mainly sunny. High 66F. Winds NNE at 10 to 20 mph.



##### Saturday Night

**0% Precip. / 0 in**

A few clouds overnight. Low 46F. Winds ENE at 5 to 10 mph.

Sunday  
04/05  
**62** | **55** °F



##### Sunday

**90% Precip. / 0.16 in**

Cloudy skies with periods of rain later in the day. High 62F. Winds SE at 5 to 10 mph. Chance of rain 90%.

**Operational Period:**

**April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours**



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& ASSOCIATES**

Prepared for:

**CN**

## Communications Plan ICS 205

<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 601-592-1838
Incident Commander	CN	Bob Strong	<b>Radio:</b>
			<b>E-mail:</b> bob.strong@cn.ca
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 901-485-9799
Operation Section Chief	USES	Daniel Barrett	<b>Radio:</b>
			<b>E-mail:</b> dbarrett@usesgroup.com
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 225-975-7993
Safety Officer	CRA	David Wilkinson	<b>Radio:</b>
			<b>E-mail:</b> dwilkinson@croworld.com
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 337-335-8035
Planning/Liaison Officer	CRA	Nathan Judice	<b>Radio:</b>
			<b>E-mail:</b> njudice@croworld.com
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 708-990-5771
Information Officer	CN	Patrick Waldron	<b>Radio:</b>
			<b>E-mail:</b> patrick.waldron@cn.ca
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 901-485-9799
Logistics Officer	USES	Daniel Barrett	<b>Radio:</b>
			<b>E-mail:</b> dbarrett@usesgroup.com
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b>
Finance Officer	CN	Anthony Dale	<b>Radio:</b>
			<b>E-mail:</b>
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 404-216-5517
Federal On Scene	USEPA	Jason A. Booth	<b>Radio:</b>
			<b>E-mail:</b> booth.jason@epa.gov
<b>ICS Position:</b>	<b>Company:</b>	<b>Name:</b>	<b>Cell:</b> 901-491-1225
State On Scene	MDEQ	Jason Suggs	<b>Radio:</b>
			<b>E-mail:</b> jason_suggs@deq.state.ms.us
<b>Operational Period:</b>		<b>April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours</b>	



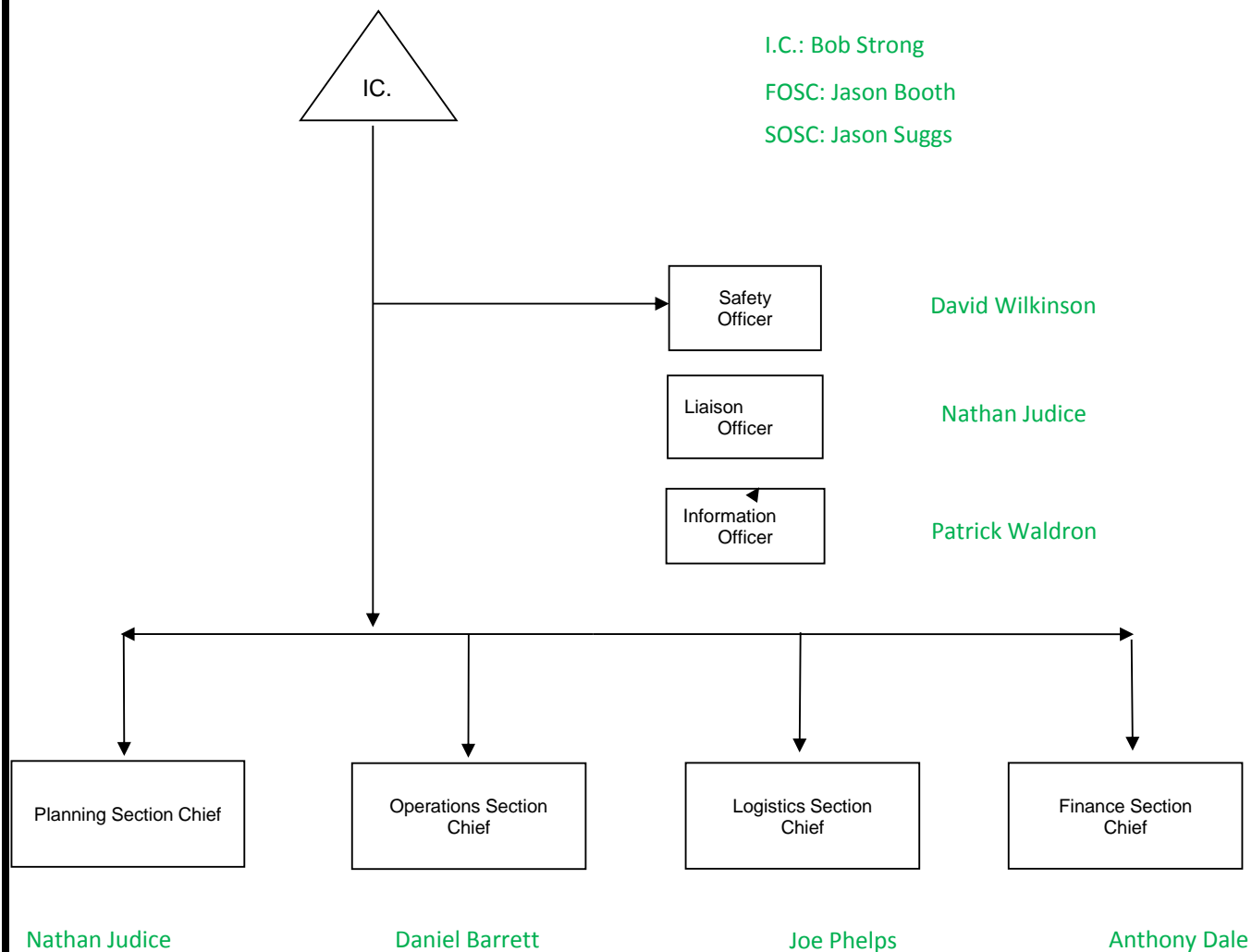
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Prepared for:

**CN**

## Incident Organization Chart ICS 207

### CURRENT ORGANIZATION



Operational Period:

April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours



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Prepared for:

**CN**

## **SITE SAFETY MESSAGE ICS 213**

- PPE: FRC, safety boots, safety glasses, hard hat, hearing protection, safety vests, APRs when action levels are exceeded
- Watch footing, tie-off ladders, 3-Point Contact
- Watch out for slips, trips and falls
- Use proper lifting techniques, get help or use lifting equipment
- Keep Hydrated
- Follow adequate work/rest schedule
- Use intrinsically safe equipment in flammable/hazardous environments
- Alert response personnel of air monitoring readings above action levels for LEL and/or VOCs and don appropriate PPE
- Severe weather potential

**Operational Period:**

**April 3, 2015 @ 1900 hours to April 4, 2015 @ 1900 hours**